



### Applications

- Down Lighters
- Shopping Malls
- Track Lighting
- Showrooms
- Super Markets

### Features

- Best in Class Color Rendering Index (CRI)
- End of lamp life protection
- Exceptional Color Consistency & Stability
- Highly efficient, low watt loss
- Less weight and compact
- Optimal lamp control and operation
- Excellent Lumen Maintenance
- Ideal for Quality Interior Decors
- Increased Lamp Life

### Ceramic Lamps

Description	Part Code	Initial Lumen	Rated Life (Hrs)	Color Temp	CRI	LPW	Burn Position	Carton Qty
CM-PLUS TC20W/U/UVS/G8.5/830	00354	1800	9000	3000 k	80+	90	Universal	12
CM-PLUS TC20W/U/UVS/G8.5/942	00355	1800	9000	4200 k	90+	90	Universal	12
CM-PLUS TC35W/U/UVS/G8.5/830	00356	3400	12000	3000 k	80+	97	Universal	12
CM-PLUS TC35W/U/UVS/G8.5/942	00357	3300	12000	4200 k	90+	94	Universal	12
CM-PLUS TC70W/U/UVS/G8.5/830	00358	7000	12000	3000 k	80+	100	Universal	12
CM-PLUS TC70W/U/UVS/G8.5/942	00359	6600	12000	4200 k	90+	94	Universal	12
CM-PLUS T35W/U/UVS/G12/830	00362	3400	12000	3000 k	80+	97	Universal	12
CM-PLUS T35W/U/UVS/G12/942	00363	3300	12000	4200 k	90+	94	Universal	12
CM-PLUS T70W/U/UVS/G12/830	00364	7000	12000	3000 k	80+	100	Universal	12
CM-PLUS T70W/U/UVS/G12/942	00365	6600	12000	4200 k	90+	94	Universal	12
CM-PLUS T150W/U/UVS/G12/830	00368	15000	12000	3000 k	80+	100	Universal	12
CM-PLUS T150W/U/UVS/G12/942	00369	13500	12000	4200 k	90+	90	Universal	12
CM-PLUS TD70W/U/UVS/Rx7s/830	00370	7000	15000	3000 k	80+	100	Universal	12
CM-PLUS TD70W/U/UVS/Rx7s/942	00371	6600	15000	4200 k	90+	94	Universal	12
CM-PLUS TD150W/U/UVS/Rx7s/830	00372	14000	15000	3000 k	80+	100	Universal	12
CM-PLUS TD150W/U/UVS/Rx7s/942	00373	12500	15000	4200 k	90+	83	Universal	12
CM-PLUS TT70W/U/UVS/830	00374	7000	18000	3000 k	80+	100	Universal	12
CM-PLUS TT70W/U/UVS/942	00375	6600	18000	4200 k	90+	94	Universal	12
CM-PLUS TT150W/U/UVS/830	00378	14000	18000	3000 k	80+	93	Universal	12
CM-PLUS TT150W/U/UVS/942	00379	13500	18000	4200 k	90+	90	Universal	12

### Electronic Ballast

Wattage	Part Code	Input Voltage	Hz	Dimensions ( L x W x H)
20	VYB020255	220-240	50-60	109 x 72 x 31 mm
35	VYB035255	220-240	50-60	123 x 77 x 30.5 mm
70	VYB070255	220-240	50-60	109 x 76 x 32 mm
100	VYB100255	220-240	50-60	144 x 91 x 37 mm
150	VYB150255	220-240	50-60	176 x 88 x 35.5 mm
250	VGB250501	220-240	50-60	237 x 103 x 57 mm
400	VGB400501	220-240	50-60	237 x 103 x 57 mm

For Physical Dimension, Visit [www.venturelighting.in](http://www.venturelighting.in)